

How to connect

Your Wii to the Internet using Coax Cables via MoCA Technology



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We'll review the simple steps required to connect your Nintendo Wii to the Internet using the coax cables in your home. We will be using a technology called MoCA. MoCA is one of two technologies that allows you to send high speed data over the coax cables in your home.

Step 1

Get one MoCA Network Adapter.



Actiontec MoCA Network Adapter

Step 2

Find your Broadband Modem/Router. Plug one end of the 1st Ethernet Cable into the Ethernet Network port on the front of the 1st MoCA Network Adapter.



Step 3

Plug the other end of the Ethernet Cable into an OPEN Ethernet Port on your Modem/ Router. An Ethernet port looks similar to a phone port but is slightly larger.



Step 4

Locate the coaxial cable connected to the wall outlet in the room with the Broadband Modem/Router. Connect the coaxial cable to the COAX NETWORK port on the back of the unit.



Step 5

Plug one end of the power adapter into the Power port on the back of the MoCA Network Adapter. Then plug the other end into an electrical wall outlet.



Step 6

Find your Nintendo Wii. Make sure the USB to Ethernet Adapter is plugged into the USB Port on the back of the Wii.



Step 7

Plug one end of the 2nd Ethernet Cable into the Ethernet Network port on the front of the 2nd MoCA Network Adapter.



Step 8

Plug the other end of the Ethernet Cable into the Ethernet Port on the Wii USB to Ethernet Adapter.



Step 9

Locate the coaxial cable connected to the wall outlet in the room with the Nintendo Wii. Connect the coaxial cable to the COAX NETWORK port on the back of the MoCA Network Adapter.



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Step 10

Locate the coaxial cable connected to your Set Top Box or Television. Make sure this cable is connected from your TV/Set top Box to the STB/TV port on the MoCA Network Adapter.



Step 11

Plug one end of the 2nd power adapter into the Power port on the back of the MoCA Network Adapter. Then plug the other end into an electrical wall outlet.



Step 12

Select the "Wii Options" button on the Wii menu by pressing the "A" on the Wii remote when the hand is over the "Wii Options" button.



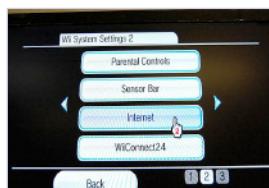
Step 13

Select the "Wii Settings" button.



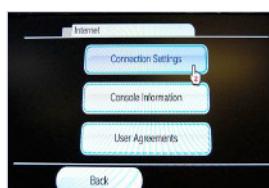
Step 14

Select the "Internet" button.



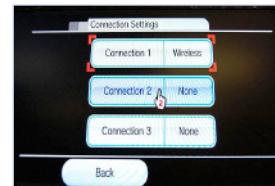
Step 15

Select the "Connection Settings" button.



Step 16

Select the "Connection 2" button.



Step 17

Select the "Wired Connection" button.



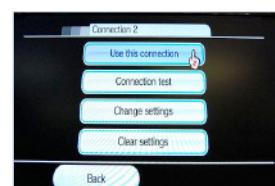
Step 18

Select the "OK" button.



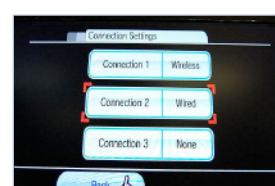
Step 19

Select the "Use this Connection" button.



Step 20

You'll see Connection 2 set up as Wired. Select the "Back" key on the screen or the "House" button on the remote to return to the main Wii Menu. You should now be connected to the Internet using MoCA Coax Technology.



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